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This volume contains the papers presented at TABLEAUX'98, the International Conference on Analytic Tableaux and Related Methods, held on May 5-8, 1998 in Oisterwijk

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(conference centre  
Boschoord), near Tilburg,  
The Netherlands. This  
conference was a  
continuation of  
international  
workshops/conferences on  
Theorem Proving with  
Analytic Tableaux and  
Related Methods held in  
Laut- bach near Karlsruhe  
(1992), Marseille (1993),  
Abingdon near Oxford (1994),  
St. Goar near Koblenz  
(1995), Terrasini near  
Palermo (1996), and Pont- a-  
Mousson near Nancy (1997).  
Tableau methods have been  
found to be a convenient  
formalism for automating  
deduction in various non-  
standard logics as well as

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in classical logic. Areas of application include verification of software and computer systems, deductive - tabases, knowledge representation and its required inference engines, and system diagnosis. The conference brought together researchers interested in all aspects { theoretical foundations, implementation techniques, systems development, and applications { of the mechanization of reasoning with tableaux and related methods. From the 34 papers submitted, 17 original research papers and 3 original system descriptions were selected by the program

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committee for presentation at the conference and for inclusion in these proceedings, together with the invited lectures. Abstracts of the tutorials have also been included. These proceedings also contain the summary of the comparison of theorem provers for modal propositional logics, as part of the Tableaux'98 conference, together with the contributions of the persons who participated in this comparison. As before, Tableaux'98 attracted interest from many parts of the world with papers from many countries.

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This textbook is intended to give an introduction to and an overview of state-of-the-art techniques in the design of complex embedded systems. The book title is SAMOS for two major reasons. First, it tries to focus on the actual distinct, yet important problem fields of System-Level design of embedded systems, including mapping techniques and synthesis, Architectural design, Modeling issues such as specification languages, formal models, and finally Simulation. The second reason is that the volume includes a number of papers presented at a workshop with the same name on the Island

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of Samos, Greece, in July 2001. In order to receive international attention, a number of reputed researchers were invited to this workshop to present their current work. Participation was by invitation only. For the volume presented here, a number of additional papers were selected based on a call for papers. All contributions were refereed. This volume presents a selection of 18 of the refereed papers, including 2 invited papers. The textbook is organized according to four topics: The first is A) System- Level Design and Simulation. In this section, we pre

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sentacollectionofpapers that give an overview of the challenging goal to design and explore alternatives of embedded system implementations at the system-level. One paper gives an overview of models and tools used in system-level design. The other papers present new models to describe applications, provide models for re?nement and design space exploration, and for tradeo? analysis between cost and ?exibility of an implementation.

This state-of-the-art survey provides a systematic overview of the ideas and

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Techniques of the adaptive Web and serves as a central source of information for researchers, practitioners, and students. The volume constitutes a comprehensive and carefully planned collection of chapters that map out the most important areas of the adaptive Web, each solicited from the experts and leaders in the field.

This book contains both relevant real-world research, as well as reviews of different areas of interest in the software engineering literature, such as clone identification. The contents of the various



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sections will provide a better understanding of known problems and detailed treatment of advanced topics. Consequently, the book consolidates the work and findings from leading researchers in the software research community in key areas such as maintainability, architectural recovery, code analysis, software migration, and tool support.

The massive amount of nonstandard high-dimensional brain imaging data being generated is often difficult to analyze using current

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Techniques. This challenge in brain image analysis requires new computational approaches and solutions. But none of the research papers or books in the field describe the quantitative techniques with detailed illustrations of actual imaging data and computer codes. Using MATLAB® and case study data sets, Statistical and Computational Methods in Brain Image Analysis is the first book to explicitly explain how to perform statistical analysis on brain imaging data. The book focuses on methodological issues in analyzing structural brain imaging

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modalities such as MRI and DTI. Real imaging applications and examples elucidate the concepts and methods. In addition, most of the brain imaging data sets and MATLAB codes are available on the author's website. By supplying the data and codes, this book enables researchers to start their statistical analyses immediately. Also suitable for graduate students, it provides an understanding of the various statistical and computational methodologies used in the field as well as important and technically challenging topics.

It gives me immense pleasure

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to introduce this timely handbook to the research/development communities in the field of signal processing systems (SPS). This is the first of its kind and represents state-of-the-arts coverage of research in this field. The driving force behind information technologies (IT) hinges critically upon the major advances in both component integration and system integration. The major breakthrough for the former is undoubtedly the invention of IC in the 50's by Jack S. Kilby, the Nobel Prize Laureate in Physics 2000. In an integrated circuit, all components were made of the

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same semiconductor material.

Beginning with the pocket calculator in 1964, there have been many increasingly complex applications followed. In fact, processing gates and memory storage on a chip have since then grown at an exponential rate, following Moore's Law. (Moore himself admitted that Moore's Law had turned out to be more accurate, longer lasting and deeper in impact than he ever imagined. )

With greater device integration, various signal processing systems have been realized for many killer IT applications. Further breakthroughs in computer sciences and Internet

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technologies have also catalyzed large-scale system integration. All these have led to today's IT revolution which has profound impacts on our lifestyle and overall prospect of humanity. (It is hard to imagine life today without mobiles or Internets!) The success of SPS requires a well-concerted integrated approach from multiple disciplines, such as device, design, and application.

This coherent mathematical and statistical approach aimed at graduate students incorporates regression and topology as well as graph theory.

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Computational neuroanatomy is an emerging field that utilizes various non-invasive brain imaging modalities, such as MRI and DTI, in quantifying the spatiotemporal dynamics of the human brain structures in both normal and clinical populations. This discipline emerged about twenty years ago and has made substantial progress in the past decade. The main goals of this book are to provide an overview of various mathematical, statistical and computational methodologies used in the field to a wide

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range of researchers and students, and to address important yet technically challenging topics in further detail.

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